Published by the Survey of Ghana, 1969
Copyright Reserved.

Compiled, Drawn and Photolithographed by the Survey of Ghana at Accra, from information supplied by Geological Survey.

REGIONAL GEOLOGICAL MAP OF GHANA. FIG 7

TABLE OF FORMATIONS

RECENT	Unconsolidated Sand, Clay and Gravel.
TERTIARY	Red Continental Deposits, mainly Limonitic Sand, Sandy Clay and Gravel.
EOCENE & CRETACEOUS	Marine Series of Shale, Sandstone, Limestone.
SEKONDIAN & ACCRAIAN (Devonian)	Sandstone, Grit, Conglomerate, Shale and Mudstone.
VOLTAIAN (Palaeozoic)	Quartzite, Shale, Arkose, Mudstone.
BUEM FORMATION (Upper Pre-Cambrian)	Shale, Sandstone, Arkose, Lava.
TOGO SERIES	Quartzite, Shale, Phyllite.
TARKWAIAN	Quartzite, Phyllite, Grit, Conglomerate.
UPPER BIRRIMIAN LOWER BIRRIMIAN (Middle Pre-Cambrian)	Metamorphosed Lava, and Pyroclastic Rock. Phyllite, Schist, Tuff and Greywacke.
DAHOMEYAN (Lower Pre-Cambrian)	Acidic and Basic Gneiss and Schists.
BASIC INTRUSIVES	Gabbro, Dolerite, Epidiorite.
GRANITES (Middle Pre-Cambrian)	Granite and Granodiorite.